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**	CLASSIFICATION CONFIDENTIAL/CONTROL - U.S.	REPORT
1 st	CENTRAL INTELLIGENCE AGENCY INFORMATION REPORT	CD NO. 50X1-HUM
COUNTRY	Bulgaria	DATE DISTR. 6 Sept. 1951
SUBJECT	Dam at Petrokhanski Pass	NO. OF PAGES 2 000
PLACE	nerenewer capy	NO. OF ENCLS.
ACQUIRED		
DATE OF INFO.	CIRCULATE	SUPPLEMENT TO REPORT NO.
OF THE UNITED S 9. S. C., 21 AND S OF ITS CONTENTS SIBITED BY LAW.	CONTAINS HIPOREATION APPRETING THE REPFORMER ACT EGG TOTALES HIPOREATE ACTUAL STRING THE RESPONDANCE ACT EGG TOTALES STRING OF THE REPFORMER ACT EGG TOTALES ARE REPEATED. HE TRANSMISSION OF THE REPFORMER ACT	UATED INFORMATION 50X1-HUM
	THE COLUMN THE STATE OF THE PARTY OF THE PAR	
2.	meters in length and eight to ten meters high. dam had a capacity of 250,000 cubic feet. In March the foundations of the dam had been constructed and dimensions:	rs at the beginning rs at the project. During volunteer brigades were Soviet engineers later d and should be done over. ukov, fled to Yugoslavia e hydroelectric plant diagonals about 180 50X1-HUM the 1950 had the following
	b. Width along the bed of the river300 meters. c. Depth of foundations20 to 35 meters.	T MICHIEL 1250 MC SOLO
3.	Then the dam is completed the walls will be 180 met the top will be 500 to 600 meters. The following e dam:	quipment was used at the
	 Four machines with were used to load earth on One steam engine with 20 wagons. Three excavators, Baker type, 45 tons. One large water pump. Fifteen trucks. 	60 to 70 wagons.
ħ°	The workers worked in three shifts (presumably in e shifts were nine hours and the third was six hours to be completed in 1953, but the workers estimated finished until 1958.	The project is supposed
5.	There was a dam under construction on the Topolnita village of Muhovo (QE 8935); other dams were being	constructed at
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	CENTRAL INTELLIGENCE AGENCY	
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	Rositsa, Tasboaz (sic), and Koprinka (sic).	
5.	In 1949 - 1950 an irrigation ditch was opened about 200 meters east of Bel (NO 8859) for the irrigation of the area of Belene and Svishtov. The bott of this mein ditch was two meters wide, the surface was eight meters wide, and the depth was two meters. The ditch began at Belene, went through the village of Dikov, and ended on the Danube near Svishtov. Many secondary ditches have been opened along the length of the main ditch; the secondary ditches were .5 meters wide at the bottom, 2.4 meters wide at the surface, .6 meters deep. A pumping station was being constructed east of Belene to pump the water from the Danube into the ditch.	con . and
7.	In 1949, 3,000 Trudovaks, 1,000 paid laborers, were working on the project. On 25 May 1951 the ditch was completed, and a Trudovak battalion went to Tutrakan (XJ 0899) to complete the irrigation projects there; the areas of Tutrakan, Breslen (XH 8993), Golemo Vranovo (XH 8789) were going to be irrigated. There were 1,200 Trudovaks and 300 volunteers working at Tutrakan.	
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